5/0/ 525	15973 U.S. PTO 197764050 01/19/01 Class Subclass ISSUE CLASSIFICATION	BEST AVAILABLE U.S. UTILITY Patent Applica	
			PATENT DATE
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	APPLICATION NO. CONT/PRIOR 09/764050 F	CLASS SUBCLASS ART UNIT 1645	EXAMINER TUNOS
	Jadashi Okamoto Nobuko Yamamoto Tomohiro Suzuki	1637	
	Detection/quantific	cation of targeted nucleoti cation of multi-stranded nu	de chains, and
	fluorescence		PTC-2040 12/99
Division in		ISSUING CLASSIFICATIO	
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			Continued on Issue Slip Inside File Jacket
	TERMINAL	DRAWINGS \	CLAIMS ALLOWED
	DISCLAIMEN	Sheets Drwg. Figs. Drwg. Print Fig.	Total Claims Print Claim for O.G.
	The term of this patent		NOTICE OF ALLOWANCE MAILED
	subsequent to (date) has been disclaimed.	(Assistant Examiner) (Date)	
	The term of this patent shall not extend beyond the expiration date		
	of U.S Patent. No		ISSUE FEE
			Amount Due Date Paid
		(Primary Examiner) (Date)	
	The terminal another of		ISSUE BATCH NUMBER
	The terminalmonths of this patent have been disclaimed.	(Legal Instruments Examiner) (Osta)	
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